In the Claims

- 1. [Original] A method for filtering electronic mail in a system
 2 comprising an electronic mail service provider, the method comprising the steps
 3 of:
 4 specifying a requirement for a check, having a predetermined value, to be
 5 attached to an electronic mail transmitted by a sender to a recipient; and
 6 if the electronic mail comprises the check, accepting the electronic mail in
 7 response to the attached check.
- 1 2. [Original] The method of claim 1 and further comprising the step 2 of requiring the predetermined value to be a predetermined monetary value.
- 1 3. [Original] The method of claim 1 and further comprising the step 2 of requiring the predetermined value to be a predetermined credit value.
- 4. [Original] The method of claim 1 and further comprising the step
 of returning the electronic mail to the sender if the check is not attached.
- 1 5. [Original] The method of claim 1 and further comprising the step 2 of the sender digitally signing the check.
- 1 6. [Currently Amended] The method of claim [[1]] 5 and further including the step of the recipient digitally countersigning the check.
- 7. [Currently Amended] The method of claim [[1]] 6 and further including the steps of:
- 3 the electronic mail service provider sending the electronic mail to a 4 clearinghouse for processing;
- the clearinghouse verifying the sender's digital signature and the recipient's digital signature; and

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7	the clearinghouse placing a value hold on an account from which the
8	check is drawn, the value hold being equal to the predetermined value.

- 8. [Original] A method for filtering a communication in a communications system, the method comprising the steps of:
- specifying a requirement for a predetermined value to be attached to the communication transmitted by a sender to a recipient; and
- if the communication comprises the predetermined value, the recipient evaluating the communication in response to the attached predetermined value.
- 9. [Original] The method of claim 8 wherein the communications system is a telephone system and the communication is a telephone call.
- 1 10. [Original] The method of claim 8 wherein the communications 2 system is a postal system and the communication is a written communication.
 - 11. [Original] A method for filtering an electronic mail in a system comprising an electronic mail service provider and a clearinghouse, the method comprising the steps of:
 - the electronic mail service provider receiving the electronic mail addressed to a recipient from a sender;
- the electronic mail service provider verifying that the electronic mail comprises a check having a value;
- the electronic mail service provider requesting the clearinghouse to place a hold on a sender account associated with the check;
- the clearinghouse verifying that the check comprises a signature that corresponds to the sender;
- the clearinghouse verifying that the sender account has sufficient value equal to or greater than the value of the check;
- if the sender account has sufficient value, the clearinghouse instituting the hold on the sender account substantially equal to the value of the check;
- the electronic mail service provider receiving a status of the hold; and

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- the electronic mail service provider processing the electronic mail inresponse to the status of the hold.
- 1 12. [Original] The method of claim 11 wherein the predetermined 2 value is negotiated between the sender and the recipient.
- 1 13. [Original] The method of claim 11 wherein the predetermined 2 value is determined by the recipient and publicized for access by the public.
- 1 14. [Original] The method of claim 11 and further including the steps 2 of:
- if the status of the hold indicates that the hold was not instituted, the
 electronic mail service provider returning the electronic mail to the sender; and
- if the status of the hold indicates that the hold was instituted, the electronic mail service provider sending the electronic mail to the recipient.
- 1 15. [Original] The method of claim 14 and further including the steps 2 of:
- 3 the recipient countersigning the check; and
- 4 the recipient transmitting the countersigned check to the clearinghouse.
- 1 16. [Original] The method of claim 15 and further including the step of 2 the clearinghouse transferring the value of the check from the sender account to 3 a recipient account.
 - 17. [Original] A method for filtering an electronic mail in a system comprising an electronic mail service provider, a client electronic mail, and a clearinghouse, the method comprising the steps of:
- the electronic mail service provider receiving the electronic mail addressed to a recipient from a sender;
- 6 verifying that the electronic mail comprises a check having a 7 predetermined value, a transaction identification, and an expiration date;

8	verifying that the expiration date is adequate to process the check;
9	verifying that the recipient can countersign the check;
10	requesting the clearinghouse to place a hold on a sender account
11	associated with the check;
12	verifying that the check comprises a signature that corresponds to the
13	sender;
14	the clearinghouse verifying that the expiration date has not expired;
15	verifying that the transaction identification is unique;
16	verifying that the sender account has sufficient value equal to or greater
17	than the value of the check;
18	if the sender account has sufficient value, the clearinghouse instituting
19	the hold on the sender account substantially equal to the value of the check;
20	the electronic mail service provider receiving a status of the hold;
21	if the hold has not been instituted, the electronic mail service provider
22	sending the electronic mail to the sender;
23	if the hold has been instituted, the electronic mail service provider
24	forwarding the electronic mail to the client electronic mail;
25	the client electronic mail countersigning the check with a
26	countersignature;
27	the client electronic mail transmitting the check to the clearinghouse
28	along with a new hold status request;
29	verifying that the hold is active;
30	verifying the countersignature;
31	if the new hold status request indicates a value transfer, transferring
32	value from the sender account to a recipient account; and
33	if the new hold status request indicates a release of the hold, releasing
34	the hold on the sender account.

1 18. [Original] The method of claim 17 and further including the step of 2 instituting the hold for a time-limited duration.

1	19. [Currently Amended] The method of claim 17 and further including
2	the steps of:
3	if the countersignature is not valid, transmitting the electronic mail to the
4	sender; and
5	if the hold is not active[[;]] , transmitting the electronic mail to the sender.
1	20. [Original] A method for an electronic mail service provider to filter
2	electronic mail in a system comprising an electronic mail client and at least one
3	clearinghouse, the method comprising the steps of:
4	receiving an electronic mail addressed to an intended recipient;
5	verifying that the electronic mail comprises a check having a
6	predetermined value and an expiration date, the check being drawn on a
7	sender's account;
8	verifying that the predetermined value is sufficient for the intended
9	recipient;
10	verifying that the intended recipient can validly countersign the check;
11	identifying a clearinghouse of the at least one clearinghouse that can
12	handle the check; and
13	requesting the clearinghouse to initiate a hold on the sender's account for
14	an amount substantially equal to the predetermined value.
1	21. [Original] The method of claim 20 and further including the steps
2	of:
3	receiving a status of the hold from the clearinghouse;
4	if the status of the hold indicates that the hold is inactive, sending the
5	electronic mail to the sender; and
6	if the status of the hold indicates that the hold is active, sending the
7	electronic mail to the electronic mail client.
1	22. [Original] A method for a clearinghouse to process an electronic
2	mail check, the check comprising a predetermined value, a sender's signature,
3	an expiration date, an intended recipient, and a transaction identification, the
4	check being drawn on a sender's account, the method comprising the steps of: PDNO. 10007231-1

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verifying validity of the sender's signature;

6	verifying that the expiration date has not expired;
7	verifying that the transaction identification is unique to that particular
8	check;
9	verifying that the sender's account has sufficient value to match the
10	check's predetermined value; and
11	instituting a hold on the sender's account for an amount substantially
12	equal to the predetermined value.
1	23. [Original] The method of claim 22 wherein the step of instituting
2	the hold includes instituting the hold on the sender's account for an amount
3	equal to the predetermined value plus a transaction fee.
1	24. [Original] The method of claim 22 and further including the steps
2	of:
3	receiving the check from an electronic mail client, associated with the
4	intended recipient, including a countersignature;
5	receiving a hold status request from the electronic mail client;
6	verifying that the hold is active;
7	verifying that the countersignature is valid;
8	if the hold status request indicates to release the hold, releasing the hold
9	on the sender's account; and
10	if the hold status request indicates to convert the hold to a transfer of
11	value, transferring value from the sender's account to an account designated by
12	the intended recipient.

[Original] The method of claim 24 wherein the value transferred

from the sender's account is substantially equal to the predetermined value.

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1	26. [Original] A method for an electronic mail client to filter received
2	electronic mail from a sender, the method comprising the steps of:
3	receiving an electronic mail from the sender through an electronic mail
4	service provider, the electronic mail comprising a check having a predetermined
5	value, a sender's signature, and a transaction identification;
6	detaching the check from the electronic mail;
7	countersigning the check with a countersignature; and
8	transmitting the check with the countersignature to a clearinghouse for
9	processing.

- 27. [Original] A system for filtering electronic mail comprising:
- a clearinghouse that processes a check that is coupled to an electronic mail that was sent by a sender to an intended recipient, the clearinghouse generating a check status in response to the processing; and
- an electronic mail service provider, coupled to the clearinghouse, that transmits the electronic mail to either the intended recipient or back to the sender in response to the check status.
- 28. [Original] The system of claim 27 and further including a bank coupled to the clearinghouse, the clearinghouse having means for accessing a sender account and an intended recipient account in order to transfer value from the sender account to the intended recipient account.
- 29. [Original] The system of claim 28 wherein the clearinghouse, 2 electronic mail service provider, and bank are coupled through the Internet.
 - 30. [Original] The system of claim 28 wherein the clearinghouse, electronic mail service provider, and bank are coupled through a packet switched network.

- 1 31. [Original] A system for processing a check attached to an electronic mail in order to generate interest in reading the electronic mail, the electronic mail transmitted by a sender to an intended recipient, the check having a predetermined value and being drawn on a sender's account and comprising an expiration date and a transaction identification, the system comprising:
- 7 means for verifying validity of the sender's signature;
- 8 means for verifying that the expiration date has not expired;
- 9 means for verifying that the transaction identification is unique to that 10 particular check;
- means for verifying that the sender's account has sufficient value to match the check's predetermined value; and
- means for instituting a hold on the sender's account for an amount substantially equal to the predetermined value.
- 1 32. [New] The method of claim 1 further comprising communicating 2 the electronic mail having the check attached thereto using the communications 3 system comprising an electronic mail communications system.
- 1 33. [New] The method of claim 1 wherein the accepting comprises 2 accepting using a processor.
- 1 34. [New] The method of claim 1 wherein the accepting comprises 2 accepting using a processor of an Internet Service Provider associated with the 3 recipient.
- 1 35. [New] The method of claim 1 wherein the check comprises an electronic check configured to cause the transfer of currency corresponding to the predetermined value from the sender to the recipient responsive to the accepting.

- 1 36. [New] The method of claim 1 further comprising attaching the check to the electronic mail and wherein the accepting comprises accepting using the recipient if the check has the predetermined value.
- 1 37. [New] The method of claim 1 further comprising transferring currency corresponding to the predetermined value responsive to the accepting.
- 1 38. [New] The method of claim 1 wherein the sender and the recipient 2 have an account of credits, and the predetermined value corresponds to an 3 amount of the credits of the account.
- 1 39. [New] The method of claim 8 further comprising communicating the communication having the check attached thereto using a communications system.
- 1 40. [New] The system of claim 31 wherein the verified expiration date comprises an expiration date of the check attached to the electronic mail and the verified transaction identification comprises a transaction identification of the check attached to the electronic mail.